

adding to each transition leaving "p" a non- $\epsilon$ -transitions, wherein each state

*Al* "q" is left with its weights pre-multiplied by an  $\epsilon$ -distance from state "p" to a state "q"  
in the input transducer.--

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**REMARKS**

This preliminary amendment corrects the claim numbering. Kindly enter the foregoing preliminary amendment prior to examination of the claims.

Respectfully submitted  
Mehryar Mohri

By *Thomas M. Isaacson*  
Thomas M. Isaacson  
Reg. No. 44166

AT&T  
P. O. Box 4110  
Middletown, NJ 07748-4110

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Date

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**IN THE CLAIMS**

Claims 1 through 30 have been cancelled.

New claims 31 through 56 have been added.